

ABSTRACT

Removable edible label based on collagen for labelling food products, the label being
5 free of any adhesive layer, being able to stick to the food product throughout the
slaughter process until packaging and being able to be removed intact from the food
product whenever desired, said label has a swelling rate in water between 120% and
450% and a pH value between 5,5 and 10,0. The present invention relates to
removable edible labels based on collagen for labelling food products, to edible films
10 based on collagen, to a process for preparing an edible film based on collagen from a
collagen gel and to a process for preparing removable edible labels based on collagen
from edible films.